EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(filtering and nanofiltering and scrub liquid and chelate).clm.	US-PGPUB	ADJ	ON	2008/02/29 09:13
L2	0	(filtering and nanofiltering and scrub liquid and chelate).clm. and "435"	US-PGPUB	ADJ	ON	2008/02/29 09:18
L3	0	(filtering and nanofiltering and scrub liquid and chelate).clm. and "435".clas.	US-PGPUB	ADJ	ON	2008/02/29 09:18
L4	1	(filtering and nanofiltering and scrub liquid and chelate).clm. and "95".clas.	US-PGPUB	ADJ	ON	2008/02/29 09:19
S1	4	"grierson jeffrey".in.	US-PGPUB; USPAT	ADJ	ON	2007/10/10 16:05
S2	125	"grierson".in.	US-PGPUB; USPAT	ADJ	ON	2007/10/10 16:07
83	4	"grierson jeffrey".in.	US-PGPUB; USPAT	ADJ	ON	2007/10/10 16:07
S4	3	("5622681").URPN.	USPAT	ADJ	ON	2007/10/10 16:11
S 5	10	("2840450" "3086838" "3144301" "4271132" "4399111" "5292407" "5622681").PN. OR ("6312655").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/10 16:16
S 6	13	("4126529" 4612175 "4732744" 4910002 "5167834" "5370849" 5891408 5476591 "4921683" "6589498" "4808385" 4834886 4247401).pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/10 16:22
S7	2	("5891408").URPN.	USPAT	ADJ	ON	2007/10/10 16:25
S8	27	("3928146" "4880511" "4944882" "4981594" "4992179" "5182165" "5266203" "5279745" "5310486" "5372701" "5403490").PN. OR ("5476591").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/10 16:29

S9	55	("3721621" "3870033"	US-PGPUB;	ADJ	ON	2007/10/10
	1	"3953580" "3964999"	USPAT; USOCR	-	1	16:37
		"3985648" "4182676"				
		"4235715" "4235845"				
		"4321145" "4399107"				
		"4425313" "4430226"	į			
		"4532045" i "4532047"				
		"4548716" "4574049"				
		"4698153" "4732609"				
		"4755298" "4820421"				
		"4824574" "4900450"			į	
		"4917806" "4969520"				
		"4976864" i "4995983"				
		"5028336" "5061374"				
		"5064625" "5073268"				
		"5082483" "5112587"			i	
		"5174901" "5236722"				
		"5246586" "5250185"				
		"5266203" "5292439"				
		"5338456" "5358640"				
		"5385664" "5397549"				
		"5414100" "5476591"			ĺ	
		"5529689" "5571419"				
		"5573666" "5637282"			i	
		"5670053" "5695643"				
		"5714055" "5766479"				
		"5770041"			ĺ	
		"5925255").PN. OR				
		("6325983").URPN.				
S10	18	("3984522" "3991161"	US-PGPUB:	ADJ	ON	2007/10/10
	1.	"3992508" "4044101"	USPAT: USOCR			16:49
		"4055623" "4079118"	,,			
		"4081509" "4087372"				
		"4091074" "4113837"				
		"4216087" "4347227"				
		"4423158" "4448899"				
		"4708854" I				
		"4778664").PN. OR				
		("4910002").URPN.				
S11	11	("4079118").URPN.	USPAT	ADJ	ON	2007/10/10
		,, ,				17:54
S12	0	NO with gas same	USPAT	ADJ	ON	2007/10/10
	ľ	chelate same biomass	00.711	1.00		17:55
S13		NO with gas same	US-PGPUB:	ADJ	ON	2007/10/10
313	1'	chelate same biomass	USPAT; EPO;	VD)	ON	17:55
		cheidle same biomass				17.55
			JPO; DERWENT	ļ		
S14	5	scrub\$ same chelate	US-PGPUB;	ADJ	ON	2007/10/10
		same biomass	USPAT; EPO;	-		18:13
			JPO; DERWENT			***
S15	4	("3984522" "5196176").	US-PGPUB;	ADJ	ON	2007/10/10
		PN. OR ("5891408").	USPAT; USOCR	*****		18:13
		URPN.				

S16	26	("3565813").PN. OR ("3984522").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/10 18:04
S17	3	scrub\$ and chelate same biomass and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:14
S18	18	scrub\$ and chelate same (biomass or microbe or bacteria) and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:16
S19	1	scrub\$ same chelate same (biomass or microbe or bacteria) and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:16
S20	5	scrub\$ same chelate same (biomass or microbe or bacteria)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:16
S21	1	scrub\$ and chelate same (biomass or microbe or bacteria) same filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:17
S22	18	scrub\$ and chelate same (biomass or microbe or bacteria)and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:18
S23	289	435/266.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:31
S24	15	435/266.ccls.and nitrogen oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:47
S25	2	95/196.ccls. and (scrub\$ same (biomass or bacteria or micro- organism))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:50
S26	2	95/196.ccls. and (scrub\$ and (biomass or bacteria or micro-organism))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:51
S27	1	95/196.ccls. and (scrub\$ and nitrogen oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:53
S28	1	95/196.ccls. and (nitrogen oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 18:53
S29	46	95/196.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 19:19
S30	0	435/235.ccls. and nitrogen oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 19:20
S31	903	423/235.ccls. and nitrogen oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 19:22

S32	300	423/235.ccls. and nitrogen oxide and scrub \$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 19:22
S33	15	423/235.ccls. and nitrogen oxide and scrub \$ and (biomass or bacteria or microbes or microorganism)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 19:53
S34	2	"5476591".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/10 19:53
S35	16	("5476591").URPN.	USPAT	ADJ	ON	2007/10/11 19:42
S36	0	"676404".pn.	USPAT	ADJ	ON	2007/10/11 19:48
S37	1	("20050061149").pn. and heavy metal	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/12 12:14
S38	1428	flue gas and heavy metals	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/12 12:14
S39	243	flue gas with heavy metals	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/12 12:15
S40	176	flue gas with heavy metals	USPAT	ADJ	ON	2007/10/12 12:15
S41	16	flue gas with heavy metals same nitrogen oxide	USPAT	ADJ	ON	2007/10/12 13:42
S42	0	scrub\$ liquid with cations and (nitrogen oxide or sulfur oxide)	USPAT	ADJ	ON	2007/10/12 13:42
S43	3	scrub\$ with liquid with cations and (nitrogen oxide or sulfur oxide)	USPAT	ADJ	ON	2007/10/12 13:59
S44	3	scrub\$ with liquid with sulfate ion and (nitrogen oxide or sulfur oxide)	USPAT	ADJ	ON	2007/10/12 14:15
S45	3	scrub\$ with liquid with sulfate ion and (nitrogen oxide or sulfur oxide)and filter	USPAT	ADJ	ON	2007/10/12 14:33
S48	0	scrub& with liquid with dilute\$ with water	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 14:35
S49	109	scrub\$ with liquid with dilute\$ with water	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 14:36
S50	19	scrub\$ with liquid with dilute\$ with water and nitrogen oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 15:03

S51	0	nanofilter\$ same (adding with water) same ultrafilter and nitrogen oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 15:06
S53	2	nanofilter same (water) same ultrafilter and nitrogen oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 15:15
S54	8	nanofilter same (water) same ultrafilter and gas	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 15:16
S55	1	nanofilter same (water) same ultrafilter and gas and scrub\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2007/10/12 15:16
S56	3762	method with biosensor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/15 10:46
S57	12	(sensor with biomolecular).ti.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/15 10:58
S77	2765	424/725.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/15 17:09
S79	0	(filtering and nanofiltering and scrub liquid and chelate)".clm"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 02:52
S80	1	(filtering and nanofiltering and scrub liquid and chelate).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 02:52
S81	0	filtering same nanofiltering same scrub liquidm same chelate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 02:54
S82	2	filtering same nanofiltering same scrub liquid same chelate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 02:54
S83	243	435/266.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/29 03:49
S84	0	435/266.ccls. and nanofilter	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/29 03:50
S85	0	435/266.ccls. and nanofiltering	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:50
S86	0	gas with scrub with nitrogen oxide nanofiltering	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:52

S87	2	gas with scrub with nitrogen oxide same nanofiltering	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:52
S88	2	nitrogen oxide and nanofiltering	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:53
S89	2	scrub with gas and nanofiltering	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:53
S90	2	nanofiltering and scrub liquid and chelate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:53
S91	56	95/196.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:54
S92	9	95/196.ccls. and nitrogen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/29 03:57

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